

# Trim Selection

## PULL DESIGN

- 7700 NL
- IC7700NL
- ICSC7700NL

### FOR RIM DEVICES ONLY

Outside by pull and key.  
Key retracts latch bolt.  
ANSI function – 03  
Covers 161 cutout

### KEYWAY

Standard 6-Pin solid brass “C” keyway Rim Cylinder included.

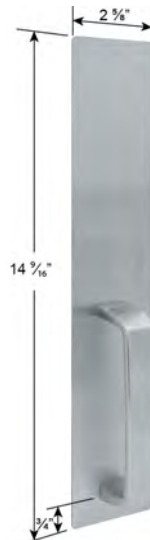
### FINISHES

Architectural plated finishes.



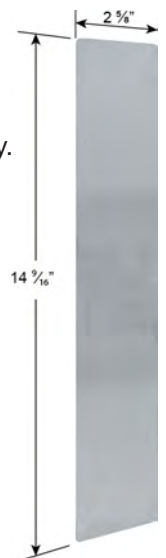
### 7700 DTP

Outside by pull only.  
Pull when dogged.  
ANSI function – 02  
Covers 161 cutout.



### 7700 EOP

Outside by plate only.  
ANSI function – 10  
Covers 161 cutout



- 77TP00 or
- IC77TP00
- ICSC77TP00

### ENTRANCE

Key locks or unlocks thumbpiece.  
(Operates as classroom function)  
ANSI Function – 63

- 77TP05 or
- IC77TP05
- ICSC77TP05

### STOREROOM

Key unlocks thumbpiece, thumbpiece retracts latch bolt, otherwise always locked.  
ANSI Function-04

### 77TP30

### PASSAGE

Trim always operable and free.  
ANSI Function – 62

### 77TP40

### DUMMY

Dummy trim. **Includes blank Mortise dummy cylinder.** One sided.  
ANSI function – 10

### KEYED



### DUMMY



**KEYWAY:** 6-Pin solid brass “C” keyway Mortise Cylinder standard. Optional: Schlage E, Schlage C-K, Russwin D1-2-3-4, Corbin 59/60, Sargent LA-LB-LC, Falcon/Weiser E, Arrow A, Yale 8, Yale GA and Kwikset. Can also accept Medeco, Assa, Kaba and **Cal-Royal HSK** High Security Cylinders.

### ● (IC) INTERCHANGEABLE CORE

Interchangeable Core locks will accept compatible 6 or 7-Pin cores with BEST, FALCON and ARROW.

- (ICSC) INTERCHANGEABLE CORE: Indicates function available with **Schlage Full Size Format** Interchangeable Core. Corbin, Sargent and Yale format also available.

### FINISHES

Architectural plated finishes.